

NON-CONTACT INFORMATION TRANSMISSION MEDIUM, AND CAPACITOR

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Abstract of JP2001118040

PROBLEM TO BE SOLVED: To provide a non-contact information transmission medium and a capacitor which are easily manufactured at a low-cost and which has high performance in transmitting an electromagnetic wave.

SOLUTION: This medium has planer antenna coil 32 formed on one top surface of a substrate 31, and an integrated circuit 33 and a capacitor 34 which are connected in parallel to the antenna coil on the top surface of the substrate. One electrode of the capacitor is formed as a bridge means for the connection with the antenna coil.

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